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1	TTGGTAGCAACGGAAACGGCGGCGCGCGCTTTCGGCCCGGCTCCCTGGTC
61	TCGGCGGGCCTCCCCGCCCCTTCGTCGTCGTCCTTCTCCCCCTCGCCAGCCCGGGCGCCCC
121	CTCCGGCCGCCCAACCCGCGCCCCCGCTCGGCGCCCCGTGCGTCCCCGCCGCGTTCCG
181	GCGTCTCCTTGGCGCGCCCGGCTCCCGGCTGTCCCCGGCGTGCGAGCCGGTGTAT $\overline{G}$ SCA2-A
241	GGCCCCTCACCATGTCGCTGAAGCCCCAGCAGCAGCAGCAGCAGCAGCAGCAGCAGCAG
	SCA2-B
01	AGCAGCAACAGCAGCAGCAGCAGCAGCCGCCGCCGCGGCTGCCAATGTCCGCA
61	AGCCCGGCGGCAGCGGCCTTCTAGCGTCGCCGCCGCCGCCGCCGCCGCCGTCCTCGTCCT
21	CGGTCTCCTCGGCCACGGCTCCCTCCTCGGTGGTCGCGGCGACCTCCGGCGGCG
.81	GGAGGCCCGGCCTGGGCAG GTGGGTGTCGGCACCCC

FIG. 2

Serial No.: 08/981,998 Filed: May 11, 1998 Docket: 256.00010120

Express Mail No.: EV 073733801 US



Sheet 3 of 14

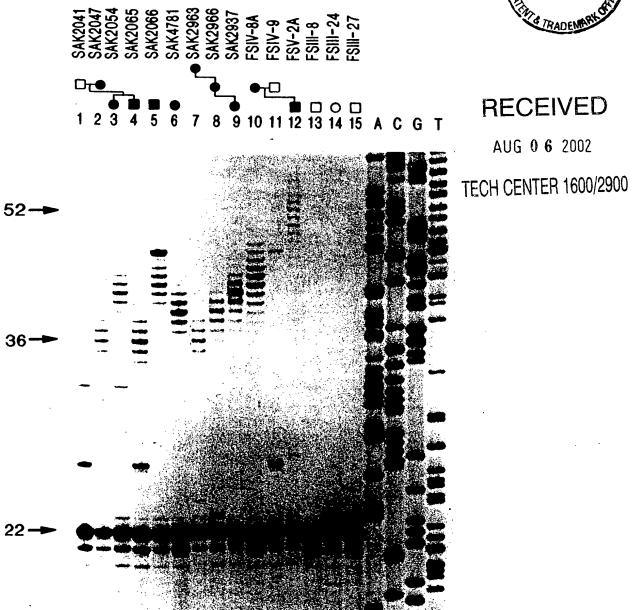
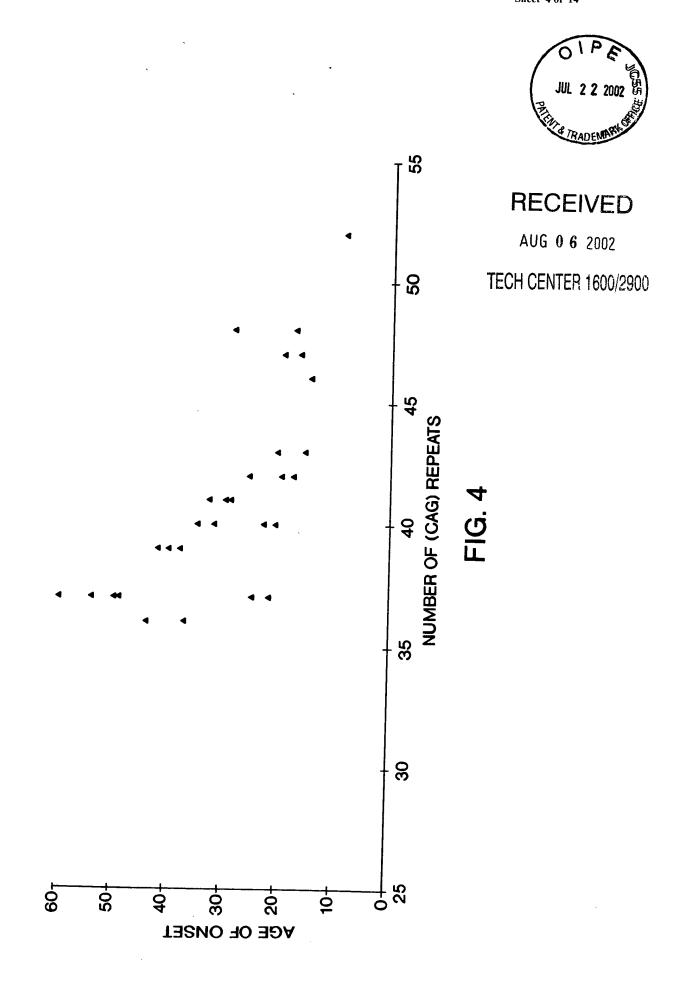


FIG. 3



Serial No.: 08/981,998 Express Mail No.: EV 073733801 US Filed: May 11, 1998 Docket: 256.00010120 Sheet 5 of 14 ē ō RECEIVED AUG 0 6 2002 TECH CENTER 1600/2900

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Sheet 6 of 14

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261	S. C.	GAA	\GG.	P.C.C.	TGG	3AG	$\mathcal{C}$	Ä	GGA	TGC	AGG	TGZ	AC	TCA(	CAG(	CCA	ATG	AGG	AAC	TTG	GAGAAGGACCTGGAGCCCTGGGATGCAGGTGAACTCACAGCCAATGAGGAACTTGAGGCT	1320	



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ץ ה	GAATTTGTATC	101
<b>"</b>	O R H P R N H R V S A G R G S I S S G R G S I S S G R G R G R G S I S S G R G R G R G R G R G R G R G R G R	627
א ל	CAGCGACATCCTCGAAATCACAGAGTTTCTGCTGGGAGGGGTTCCATAICCAGTGG	2041
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3 (	GTCTCTACTATGCCTAAACGCATGTCTTCAGAAGGGCCTTCCAAGGATGTC	.981
	P P S P P S P P S P P S P P S P P S P P S P P P S P	587
7 7	CCCCCTCGCGC	921
n ·	OSGPNSLPPRAATPTRP	767
י ת	CAGTCAGGTCCC	961
υ66	S d d k S S d S d D d S d k d S d S d S d D d S d k d S d S d S d k d S d S d S d S	547
o '	GAGGTGTTCCC	0
	STSHTSDFNPSGSDORV	527
1800	TCCACTTCTCAC	741
526	S G R O N S P R M G O P G S G S M	507
· (	AGTGGGAGACAGAATTCACCGCGTATGGGCCAGCCTGGATCGGGCTCCATG	681
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۰ م	ACTAGGGAAAATAAATATATTCCTCCTGGACAAAGAAATAGAGAAGTCATATCCTGG	621
4 d d	E E K Y T A V Q R N S S E R E G H S L	467
	GAAGAAAATACACAGCAGTTCAGAGAAATTCCAGTGAACGTGAGGGGGCACAGCATA	561
46 000	I E S S A Q Y K A R V A L E N D D R S	147
ហ	GTGCCCAGTACAAAGCTCGAGTGGCCCTGGAAAATGATGATAGGAGT	0

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2940 926 3060 2700 846 2760 866 2820 3000 2880 946 2640 886 906 2580 826 806 TCCAGCCCAGCATGTAAACAAGAGAAGACGATAAGGAAGAAGAAGAAGACGCAGCTGAG ATACTTAGTAACACGGAGCACAAGAGGGGACCTGAGGTCACTTCCCAAGGGGGTTCAGACT CAAGTTAGGAAATCAACATTGAATCCCAATGCAAAGGAGTTCAACCCACGTTCCTTCTCT AGCAGCAGCAACTGTACCAGTGGCAGCAGCAAGCCGAATAGCCCCCAGCATTTCCCCTTCA CTTTCATTGAAAAT CCCAATGAAACATCACCTAGCTTCTCAAAAGCTGAAAACAAAGGTATATCACCAGTTGTT GCTTCTCCCCAAGCTGGTATTATTCCAACTGAAGCTGTTGCCATGCCTATTCCAGCTGCA ¥ z ᅜ 回 回 > ტ ഗ ပ ω × ሲ Ø ATGGTGGGTCATCAACAGCCAACTCCAGTTTATACTCAGCCTGTTT TCAAGAGATTTGATCAAAGACAAATTGAACCAAGTGCTAAGGATT ¥ > TCTGAACATAGAAACAGATTGATGATTTAAAGAAATTTAAGAAT X Z Z Ŋ × ပ × ഗ z ĹŦ Æ ធា Z ᆸ ഗ × ធា ப Ы Д × > × Æ, X A 回 ഗ ᄓ ഗ Ø Ω ഗ œ Н Ω D E O ഗ H X 노 G ப z oz, ഗ S Ω н O ഗ O ធា C) R ω × ρ. ഗ H S × ഗ Ø z 口 z 民 Н ρ. Ω ഗ ഗ ഗ ഗ 2341 727 2401 2461 2521 2521 807 2641 847 2701 847 2761 867 2821 887 2821 887 2821 897 947 3001

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### FIG. 6

3180	1006	3240	1026	3300	1046	3360	1066	3420	1086	3480	1106	3540	1126	3600	1146	3660	1166	3720
CCCATGCCAGTGAATCAAGCCAAGACATATAGAGCAGTACCAAATATGCCCCCAACAGGGG	PMPVNQAKTYRAVPNMPQQR	CAAGACCAGCATCATCAGAGTGCCATGATGCACCCAGCGTCAGCAGCGGGCCCACCGATT	ODOHHOSAMMHPASAAGPPI	GCAGCCACCCCACCAGCTTACTCCACGCAATATGTTGCCTACAGTCCTCAGCAGTTCCCA	A A T P P A Y S T Q Y V A Y S P Q Q F P	01 AATCAGCCCCTTGTTCAGCATGTGCCACATTATCAGTCTCAGCATCCTCATGTCTATAGT 3	S Л Л Н А Н О S О К Н А Л Н О Л А О N	CCTGTAATACAGGGTAATGCTAGAATGATGGCACCACCAACACACGCCCAGCCTGGTTTA	PVIOGNARMMAPPTHAQPGL	GTATCTTCAGCAACTCAGTACGGGGCTCATGAGCAGACGCATGCGATGTATGCATGT	V S S S A T Q Y G A H E Q T H A M Y A C	CCCAAATTACCATACAAGGAGACAAGCCCTTCTTTCTACTTTGCCATTTCCACGGGC	PKIPYNKETSPSFYFAISTG	TCCCTTGCTCAGCAGTATGCGCACCCTAACGCTACCCTGCACCCACATACTCCACACCCT	SLAQQYAHPNATLHPHP	CAGCCTTCAGCTACCCCCACTGGACAGCAGCAAAGCCAACATGGTGGAAGTCATCCTGCA	орѕатетсоообсянра	CCCAGTCCTGTTCAGCACCATCAGCACCAGGCCGCCCAGGCTCTCCATCTGGCCAGTCCA
3121	987	3181	1007	3241	1027	3301	1047	3361	1067	3421	1087	3481	1107	3541	1127	3601	1147	3661



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3721	S	GCA	GCA	GTC	AGC.	CAI	TTA	CCA	CGC	GGG	GCT	IGC	2005	PAC.	ICC.	SCC CCC	CHO	ATC	AC	ACC.I.	3/80	
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4321	TA	TGC	Tig.		CAG	AGT	Č C C	SCA	7155	ב ב ב	Z. P.	ָר בר	) 5 -	9 <del>1</del> <del>1</del>	ָ ננ	5	י ייני	֓֞֜֜֜֜֜֜֜֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֜֓֓֓֓֡֓֜֡֓֓֡֓֡֓֡֓֜֓֡֓֡֓֡֓֡֓֡֓֡֓֜֡֓֡֓֡֓֡֓֡֓֡֡֡֓֡֓֡֡֡֓֜֡֓֜	1 1	4 6		
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L--DA-H-K-

Consensus

FIG. 7A

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Ataxin-2 Mouse Ataxin-2 A2RP Consensus	1 VYGPLTMSLK HEGPLTMSLK LA	PQQQQQQQQQ PQPQ PQPQP PQPQ PQPQ PQ	QQQQQQQQQ QQQPPPAAANPPAPAT ER		SO VRKPGGSGLL GRKPGG.GLL
Ataxin-2 Mouse Ataxin-2 A2RP Consensus	51 ASPAAAPSPS SSPGAAP.AS PGAAAIGS	SSSVSSSSAT AAVTSASVVP A	APSSVVA APAAPVASSS	ATSGGGRPGL AAAGGGRPGL	100 GRGRNSNKGL GRGRNSSKGL .RGQSTGKGP -RGKG-
Ataxin-2 Mouse Ataxin-2 A2RP Consensus	101 PQSTISFDGI PQPTISFDGI PQSPV.FEGV	YANMRMVHIL YANVRMVHIL YNNSRMLHFL Y-N-RM-H-L	TSVVGSKCEV TSVVGSKCEV TAVVGSTCDV T-VVGS-C-V	QVKNGGIYEG QVKNGGIYEG KVKNGTTYEG -VKNGYEG	150 VFKTYSPKCD VFKTYSPKCD IFKTLSSKFE -FKT-S-K
Ataxin-2 Mouse Ataxin-2 A2RP	151 LVLDAAHEKS LVLDAAHEKS LAVDAVHRKA	TESSSGPKRE TESSSGPKRE SEPAGGPRRE	EIMESILFKC EIMESVLFKC DIVDTMVFKP	SDFWWQFKD SDFWWQFKD SDWMLVHFRN	200 MDSSYAKRDA TDSSYARRDA VDFNYATKDK

Serial No.: 08/981,998 Filed: May 11, 1998 Express Mail No.: EV 073733801 US

Docket: 256.00010120

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DNKYIPPGQR

EGKYIP...

GRESPSLASR

--KYIP---

-RE----R

K--AVQR--S KHSAVQRQGS

ENDD-R-EEE

KYTAVQRNCS

ENDD. RSEEE ENDDGRTEEE

ENDD. RSEEE KYTAVORNSS

ENKYIPPGOR

EREGHSINTR DREGHGPNTR



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Mouse Ataxin-2

AZRP

Ataxin-2

Consensus

250

DVSNGWDPND DVSNGWDPND DMSNGWDPNE

D-SNGWDPN-

SEEFLKREAR ANOLAEEIES ANOLAEEIES SEEFRORELR AAQLAREIES SEEF--RE-R A-QLA-EIES SEEFLKREAR SYTVPLERDN SYTVPLERDN SYTVPLEKON MFRYNEENYG VVSTYDSSLS VVSTYDSSLS MFKFNEENYG VKTTYDSSLS MFRYNEENYG 251 Mouse Ataxin-2 Ataxin-2 AZRP

SYTVPLE-DN V--TYDSSLS MF--NEENYG Consensus

SAQYKARVAL SAQYKARVAL Mouse Ataxin-2 Ataxin-2

301

SPOYRLRIAM

S-QY--R-A-

Consensus

Mouse Ataxin-2 Ataxin-2

351

RR N. R.

Consensus

<u>1</u>